

FIG. 1

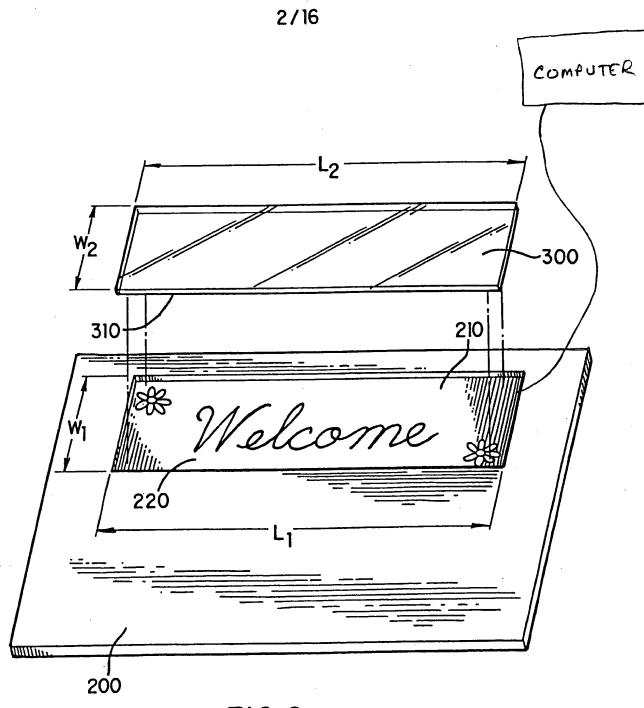
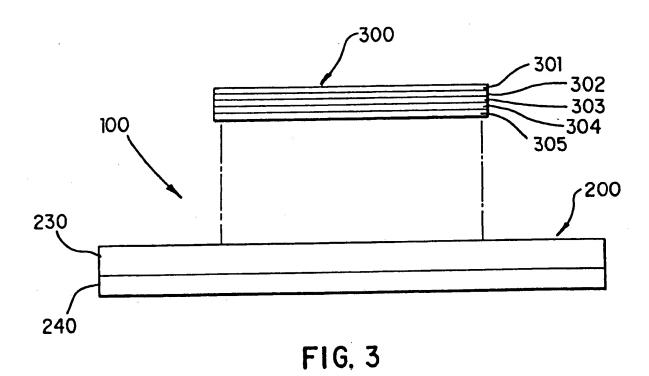
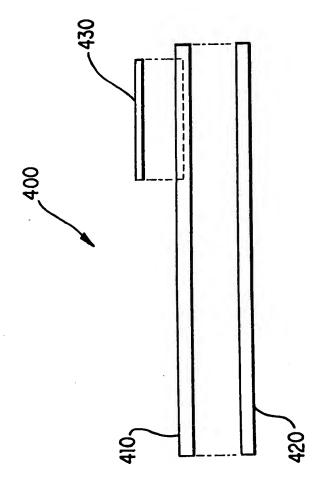


FIG. 2





4/16

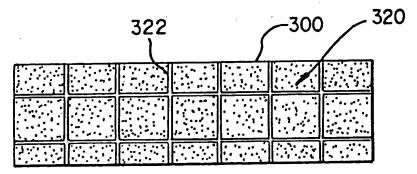


FIG.5

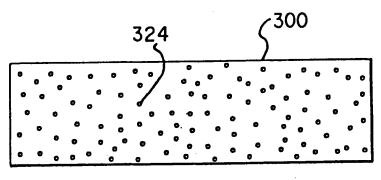


FIG. 6

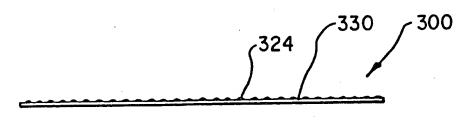
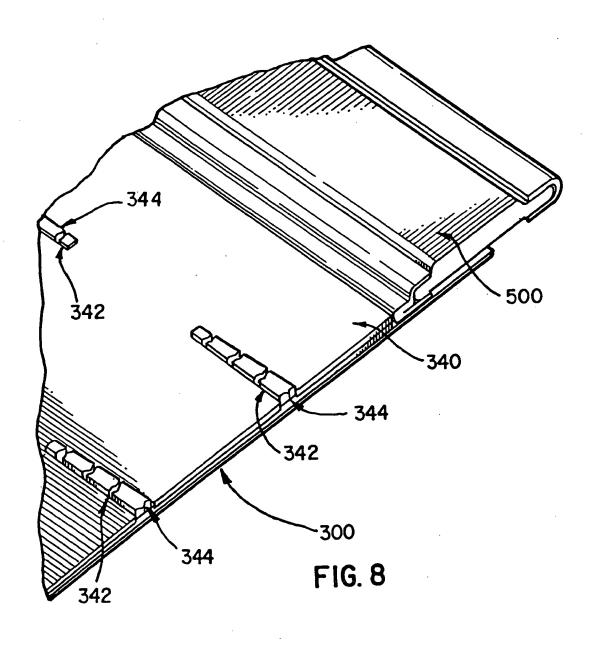
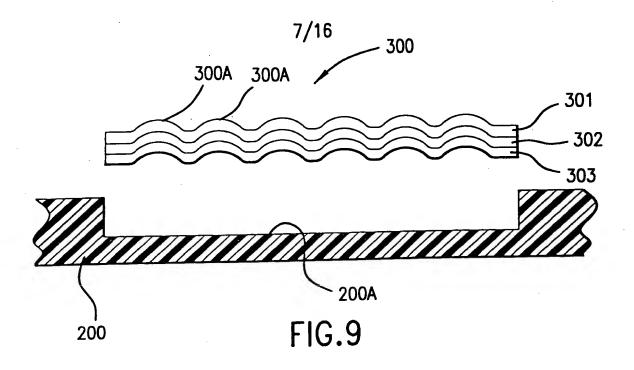
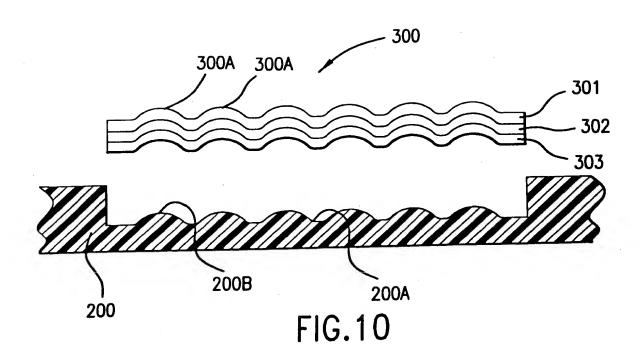
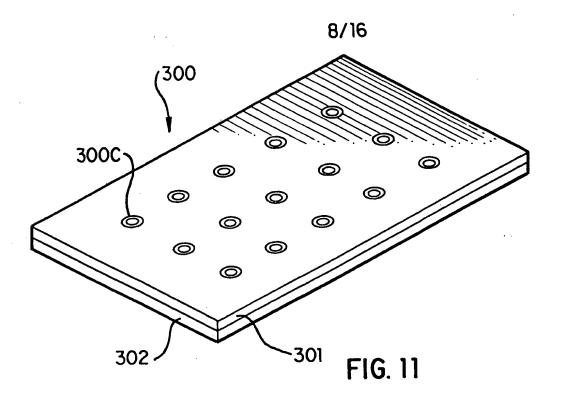


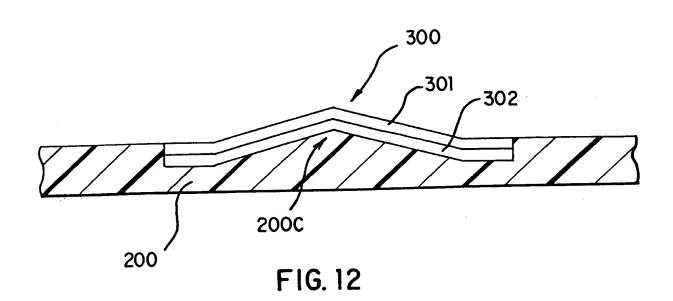
FIG. 7

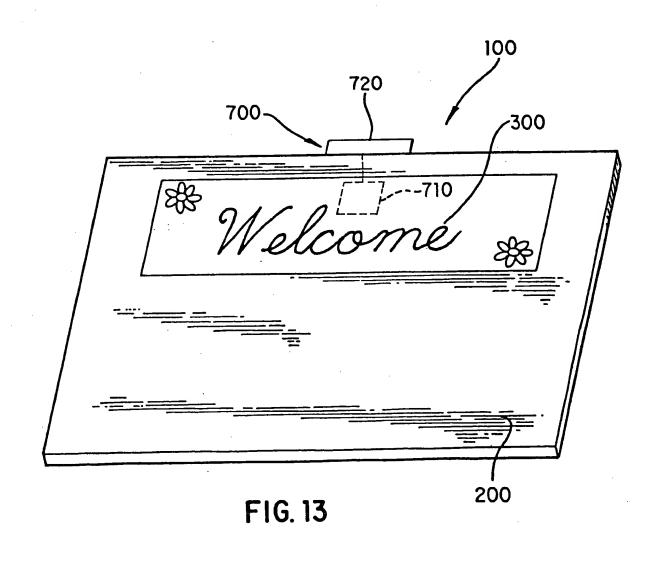


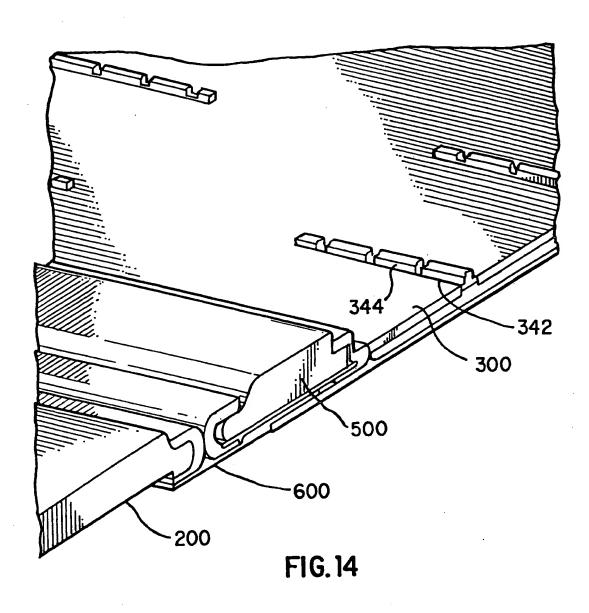












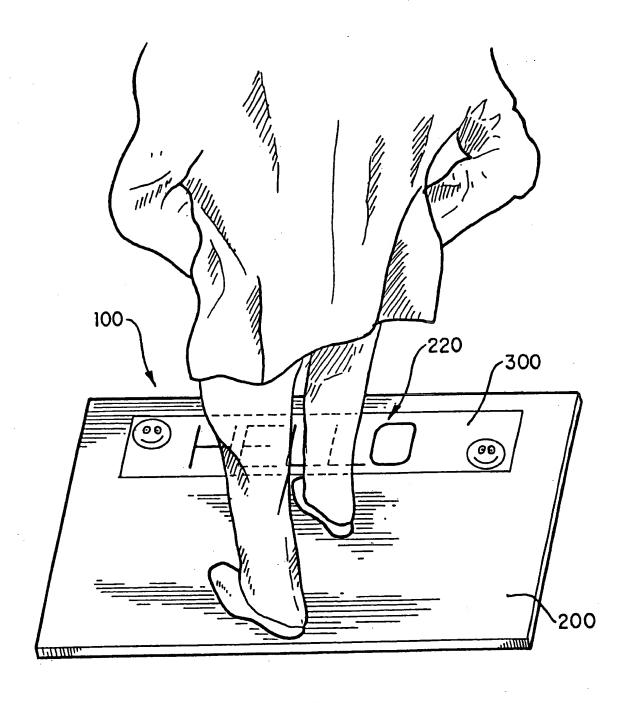
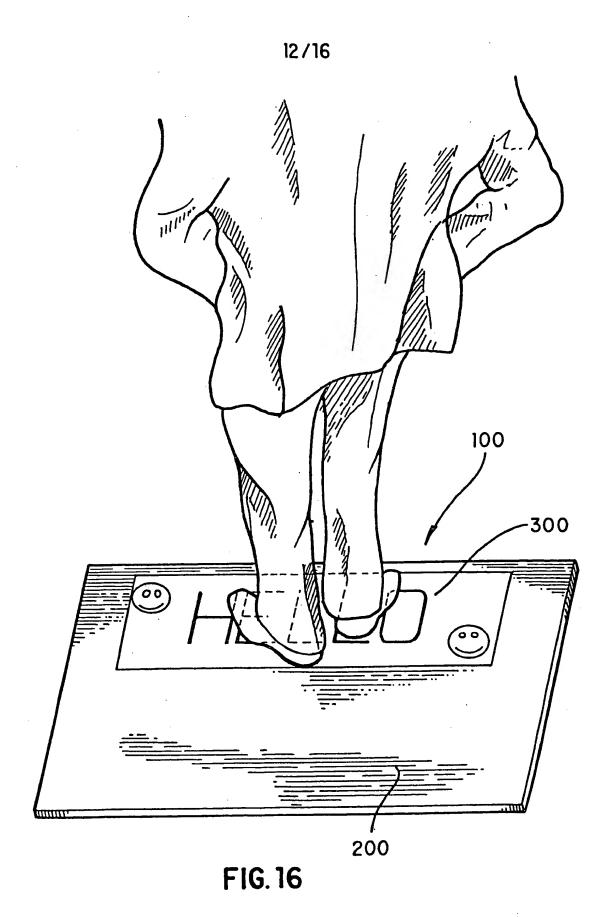
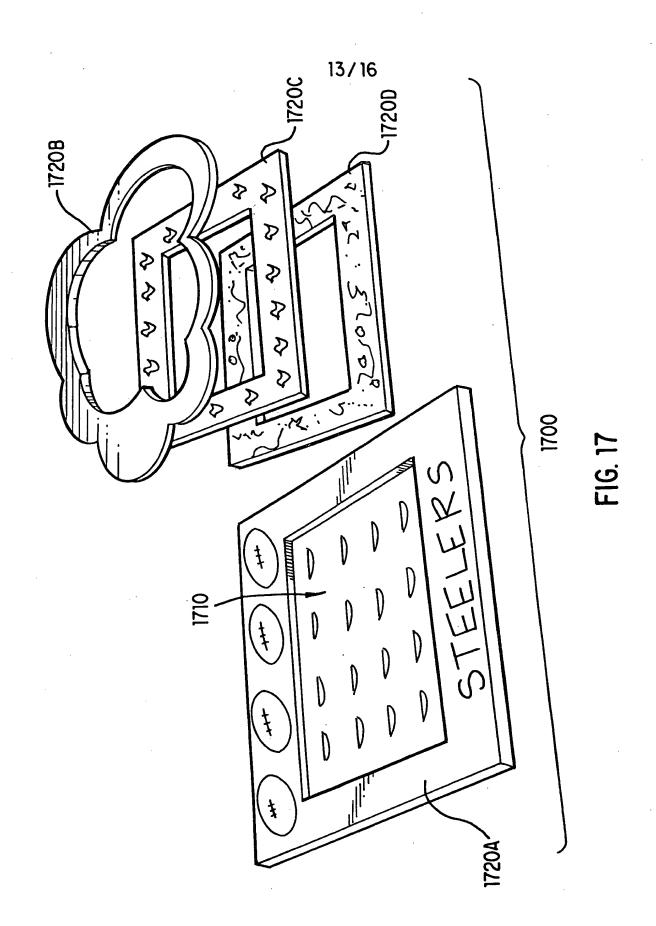
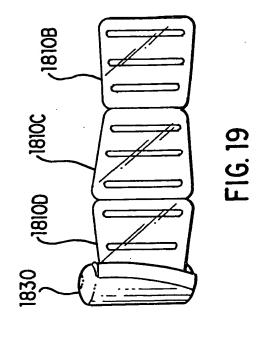


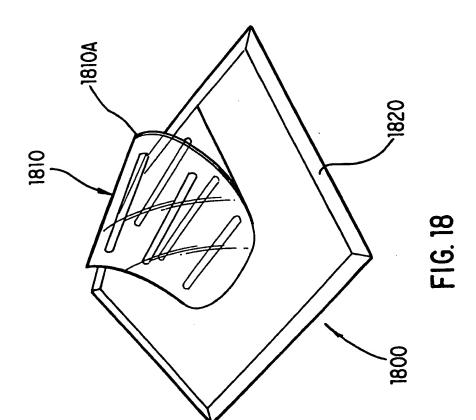
FIG. 15

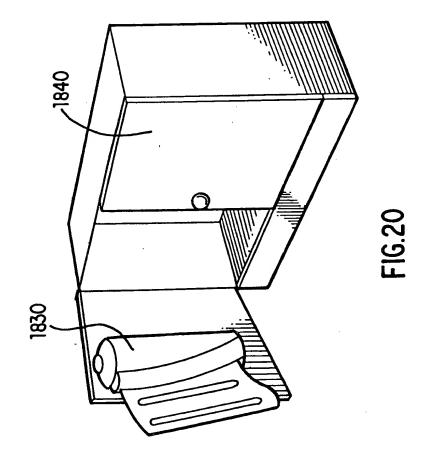


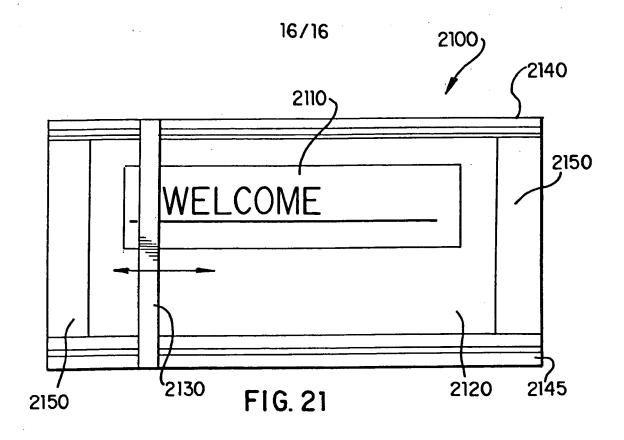


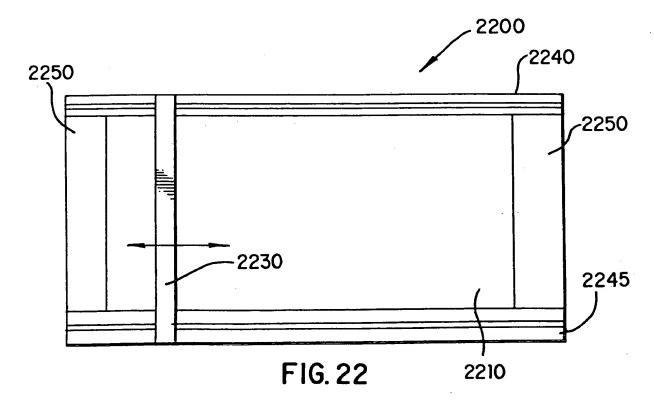


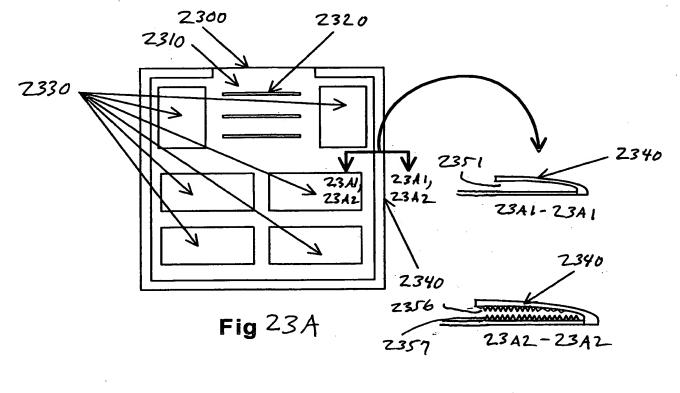












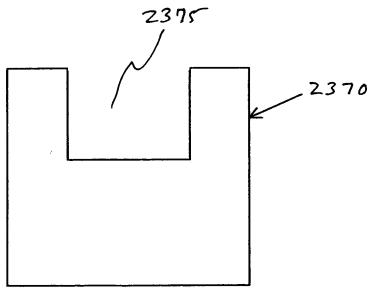


Fig 23B

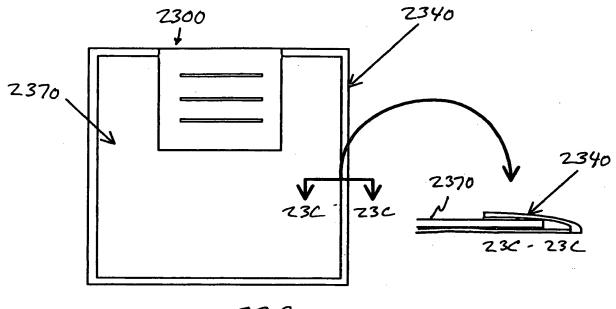


Fig 23 C

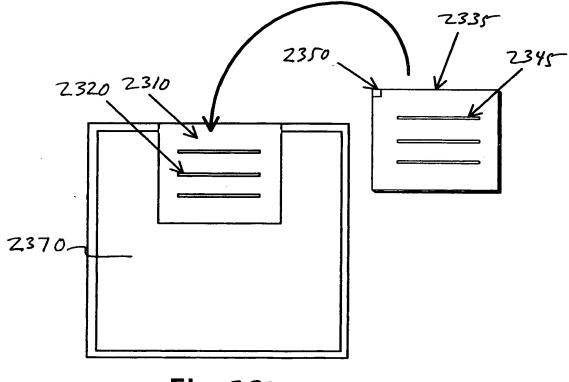
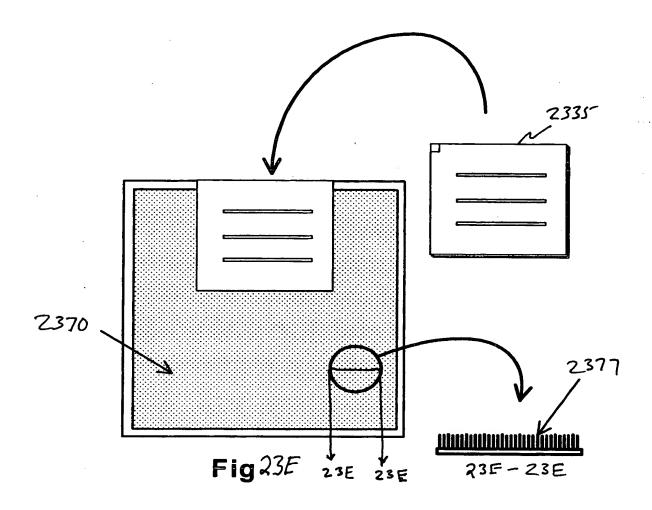
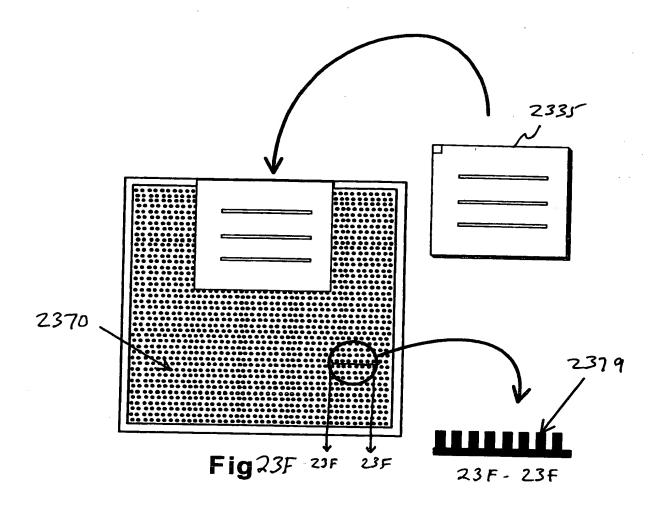
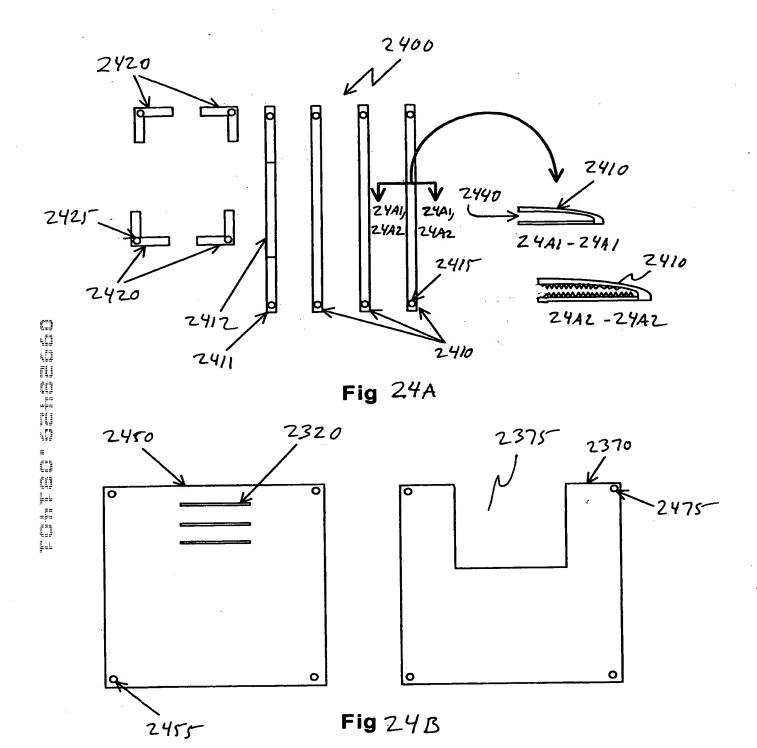
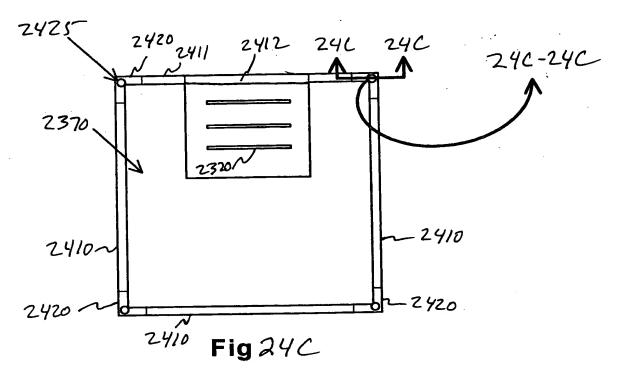


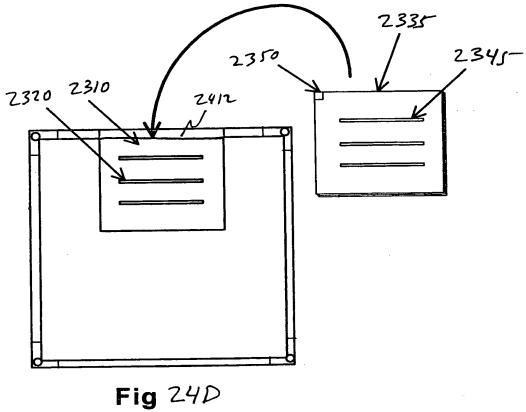
Fig 230

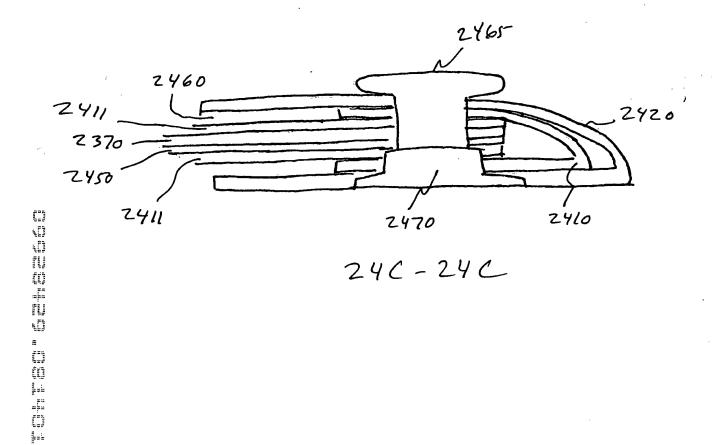


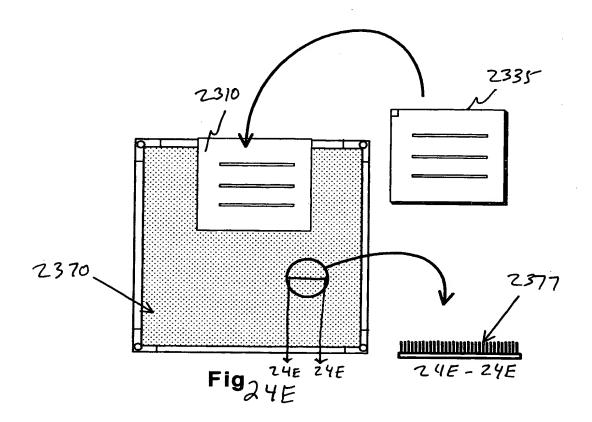












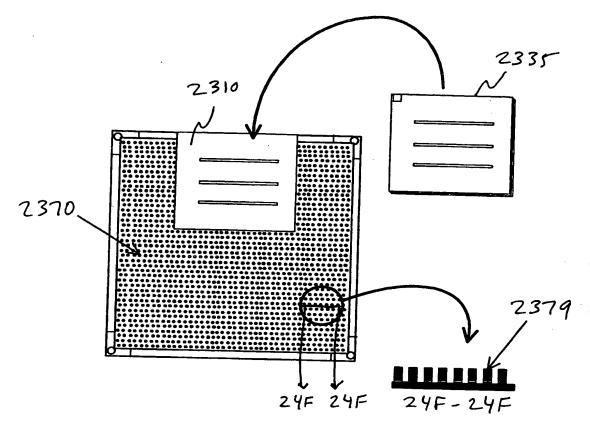
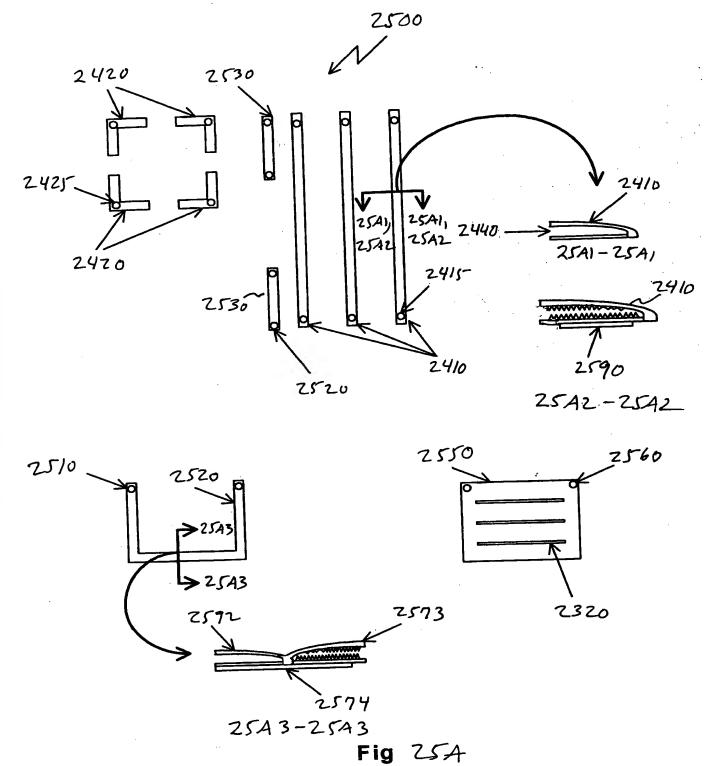


Fig 24F



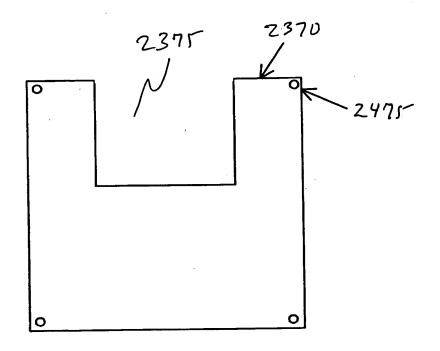


Fig 25B

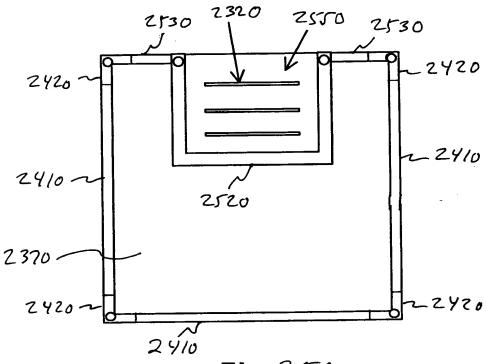
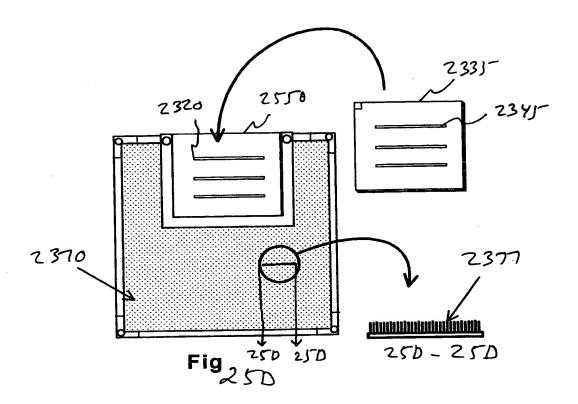


Fig 25C



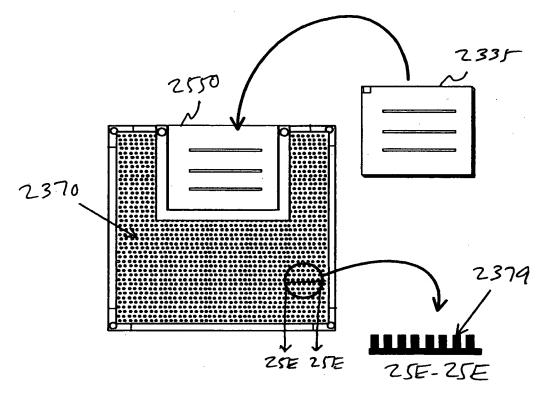


Fig 25E

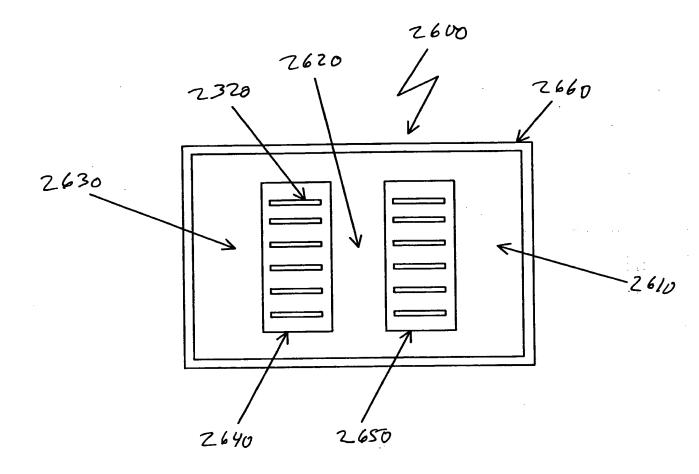


Fig 26

